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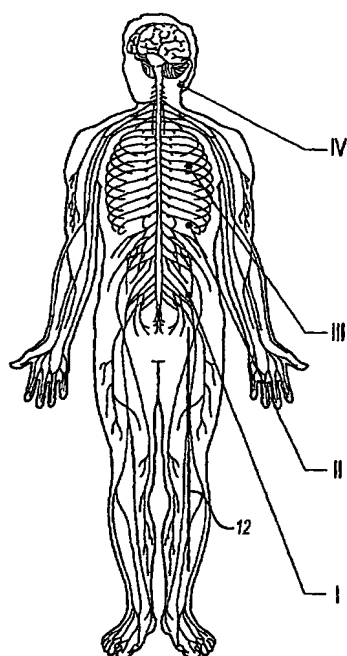
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(54) Title: METHOD OF DETERMINING NERVOUS SYSTEM MALFUNCTIONS



MERRIC CHART

VERTEBRAE	STRUCTURE, ORGANS AND FUNCTIONS AFFECTED
1 CERVICAL	BLOOD SUPPLIED TO HEAD, PITUITARY GLAND, SCALP, BRAIN, FACE BONES, INNER EAR, SYMPATHETIC NERVOUS SYSTEM
2 CERVICAL	EYES, OPTIC NERVES, AUDITORY NERVES, SINUSES, BONES, TONGUE, FOREHEAD
3 CERVICAL	CHEST, OUTER EAR, FACE BONES, TEETH, TRIFACAL NERVES
1 THORACIC	ARMS FROM THE ELBOWS DOWN, INCLUDING HANDS, WRIST AND FINGERS: ESOPHAGUS
2 THORACIC	HEART, INCLUDING VALVES & COVERING: CORONARY ARTERIES
3 THORACIC	LUNGS, BRONCHIAL TUBES, PLEXUS, CHEST, BREAST
8 THORACIC	SPLEEN
9 THORACIC	ADRENAL AND SUPRARENAL GLANDS
10 THORACIC	KIDNEYS
3 LUMBAR	SEX ORGANS, UTERUS, BLADDER, KIDNEYS
4 LUMBAR	PROSTATE GLAND, MUSCLES OF LOWER BACK, SCIATIC NERVE.
5 LUMBAR	LOWER LEGS, ANKLE, HEEL

(57) Abstract: A method for clinically determining nervous system malfunction by exerting pressure at specific pressure points on the patient's body and measuring the changes in the patient's leg length in response to the pressure being applied at the pressure points.